	U.S. P/ DATE 09/29/1998 03/28/2000	ITO.0553US (P16341)  APPLICANT(S): Ward D. Parkinson et al. FILING DATE: August 4, 2003  ATENT DOCUMENTS  NAME  Wong et al.  Kramer  VIET Q. NGUYEN PRIMARY EXAMINER	CLASS	SUBCLASS		
DOCUMENT NUMBER  5,815,425  6,044,004	U.S. P/ DATE 09/29/1998 03/28/2000	FILING DATE: August 4, 2003 ATENT DOCUMENTS NAME Wong et al. Kramer VIET Q. NGUYEN		282	FILING	
DOCUMENT NUMBER 5,815,425 6,044,004	09/29/1998 03/28/2000	August 4, 2003 ATENT DOCUMENTS  NAME  Wong et al.  Kramer  VIET Q. NGUYEN		282	FILING	
5,815,425 6,044,004	09/29/1998 03/28/2000	NAME Wong et al.  Kramer  VIET Q. NGUYEN	CLASS		FILING	
5,815,425 6,044,004	09/29/1998	Wong et al.  Kramer  VIET Q. NGUYEN	CLASS	SUBCLASS		
6,044,004	03/28/2000	Kramer VIET Q. NGUYEN				
		VIET Q. NGUYEN				
	U.S. PATENT A	VIET Q. NGUYEN PRIMARY EXAMINER				
	U.S. PATENT A	PRIMARY EXAMINER				
	U.S. PATENT A			}		<del></del>
	U.S. PATENT A		1			
		PPLICATION PUBLICATIONS	L	<b>!</b>		
	FOREIGN	PATENT DOCUMENTS				
DOCUMENT NUMBER	DATE 97	COUNTRY	CLASS	SUBCLASS	TRANS	
EP 0 788 257	08/06/2997	Europe	-		YES	NO
WO 93/04506	03/04/1993	PCT				
WO 95/20224	07/27/1995	PCT				
WO 03/058632	07/17/2003	PCT				-
	<del> </del>					
	IMENTS (Includ	ing Author Title Date Portinent Pa	ages Etr			
					nd	
1998, pgs. 53-63.		· · · · · · · · · · · · · · · · · · ·				
		b5 Chalcogenide Films For Use As	An Ana	log Memory	, Thesis	,
		VIETO NGLIYEN				
		PRIMARY EXAMINER				
					,	
	1011-	DATE CONSIDERED	4/3	12000		
16. K)=18			11-	m and mi made	deced inch	de coov
	OTHER DOC  A.F. Murray et al., A Communication Eng 1998, pgs. 53-63. T.F. Blake, Investiga USA, March 2000, p	OTHER DOCUMENTS (Include A.F. Murray et al., A User's Guide to Communication Engineering Journal, 1998, pgs. 53-63.  T.F. Blake, Investigation of Ge2Te2S USA, March 2000, pgs. 1-107.	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Paranal A.F. Murray et al., A User's Guide to Non-Volatile On-Chip Analogue Met Communication Engineering Journal, Institute of Electrical Engineers, Lot 1998, pgs. 53-63.  T.F. Blake, Investigation of Ge2Te2Sb5 Chalcogenide Films For Use Assusa, March 2000, pgs. 1-107.  VIET Q. NGUYEN PRIMARY EXAMINER	WO 03/058632 07/17/2003 PCT  OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.  A.F. Murray et al., A User's Guide to Non-Volatile On-Chip Analogue Memory, E. Communication Engineering Journal, Institute of Electrical Engineers, London, G. 1998, pgs. 53-63.  T.F. Blake, Investigation of Ge2Te2Sb5 Chalcogenide Films For Use As An Analusa, March 2000, pgs. 1-107.  VIET Q. NGLIYEN  PRIMARY EXAMINER  DATE CONSIDERED  4/3	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  A.F. Murray et al., A User's Guide to Non-Volatile On-Chip Analogue Memory, Electronics a Communication Engineering Journal, Institute of Electrical Engineers, London, GB, Vol. 10, 1998, pgs. 53-63.  T.F. Blake, Investigation of Ge2Te2Sb5 Chalcogenide Films For Use As An Analog Memory USA, March 2000, pgs. 1-107.  VIET Q. NGUYEN  PRIMARY EXAMINER	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  A.F. Murray et al., A User's Guide to Non-Volatile On-Chip Analogue Memory, Electronics and Communication Engineering Journal, Institute of Electrical Engineers, London, GB, Vol. 10, No. 2, A 1998, pgs. 53-63.  T.F. Blake, Investigation of Ge2Te2Sb5 Chalcogenide Films For Use As An Analog Memory, Thesis USA, March 2000, pgs. 1-107.  VIET Q. NGUYEN  PRIMARY EXAMINER